

**FUSE BOX INCLUDING MAKE-LINK AND REDUNDANT ADDRESS
DECODER HAVING THE SAME, AND METHOD FOR REPAIRING
DEFECTIVE MEMORY CELL**

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ABSTRACT OF DISCLOSURE

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A fuse box including make-links and a redundancy address decoder including the fuse box are provided. It is preferable that the fuse box includes a plurality of make-links for programming an address of a defective normal memory cell with an address of a corresponding redundant memory cell, and the address is a row address or a column address. The redundant address decoder includes a fuse box having a plurality of make-links for decoding an address of a defect cell and a redundant word line selection circuit for selecting a word line of a redundant cell corresponding to the address of the defect cell in response to a signal output from the fuse box.

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